

NETWORK-BASED COMPUTER PLATFORM EXTERNAL ACCESS METHOD AND SYSTEM

ABSTRACT OF THE DISCLOSURE

A network-based computer platform external access method and system is proposed, which is designed for use with a computer platform, especially with an I/O-unequipped computer platform, such as a network server, for the externally controlling the operations of the I/O-unequipped computer platform and monitoring responses from the same. The proposed method and system normally allows the user to gain access to the I/O-unequipped computer platform either in manual mode or auto mode. In auto mode, it allows the user to perform an externally-monitored auto test procedure on the I/O-unequipped computer platform by downloading a test-procedure description file via a network system from a server to test the internal hardware/software configurations of the I/O-unequipped computer platform. These features allow the network system management personnel to perform network management tasks on the I/O-unequipped network server more conveniently and efficiently.

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